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AW17

369 chintzes. The opening of the coastal railway completed the ruin of the
504 cyclone of 1864; yet it is still generally known as Bandar ('the port'). Cocanada is rather better, with many more wharves and jetties; but again the anchorage is 5–6 miles offshore. The ports might—at large expense—be developed as outlets for En Hyderabad, should that backward area itself be developed; but obviously the actively prograding deltas impose severe difficulties on any reconstruction; at Cocanada constant dredging is necessary to keep a depth of 4–6 ft (LWOST) on the bar. In the great days of the coolie traffic, before the depression and the Indo-Burmese race-riots
167 of the 1930s, Cocanada had an enormous migrant turnover.

(c) *Nellore*

133 The traditional Sn boundary of the Telugu country lies along the Tiru-
312 patti escarpment, overlooking the Renigunta basin; beyond is Tamilnad, a country, almost a nation, on its own. The transition is reflected in the increasing importance of tank-irrigation, though this will be changed if the Penner is ever fully utilised. Physically also the transition is marked by patches of marine Jurassics and the coastal belt of sub-recent Cuddalore sandstones; both become more important in the Madras coastal plain (Fig. 141).

133 Most of Nellore is poor country: low peneplains of Archaean gneisses
311 and schists, stony or lateritic and largely covered with scrub. Even allowing for the large part of the District in the Velikondas, agriculture is severely limited. The coast is fringed by a belt of alluvium 2–14 miles wide, between
● [339] low-level laterites and the blown sand of the shore. The most interesting coastal feature is the great salt-water lagoon of Pulicat; the islands of the lagoon are used for burning lime from the great shell-banks (this is a main source of *chunam* plaster for Madras building) and salt smuggling is or was important.

312 The Penner and its associated tanks (Fig. 138) are already important for irrigation, and will be more so when the old scheme for an anicut at the Someswaram watergap through the Velikondas is carried out.

135 Away from the Cuddapah Ranges (above, pp. 678–82), the only mineral
471 wealth consists of laterite, building-stones, the coastal salt and shell-lime, and mica from the Archaean schists: output of mica is about 11,000 tons p.a., rather under 10% of *Indian* production. Nellore (56,315) is almost entirely administrative and commercial; it has a little pottery, but other industrial development is practically absent.

631 The Circars form the nucleus of the new Andhra State which never-
197 theless is to be administered from distant Kurnool. This is the first experiment in "linguistic states", and it can hardly be said that its geographical foundations are very sound or imposing (cf. 126, 675, 682).